CLAIMS AS FILED - PART    (Column 1) (Column 2)   Column 2)   TYPE   OR SMALL ENTITY    FOR   NUMBER FILED   NUMBER EXTRA    TOTAL CHARGEABLE CLAIMS   Aminus 20   30   Masic FEE   770    INDEPENDENT CLAIMS   Aminus 3   X432   297   OR X5182    INDEPENDENT CLAIMS   Aminus 3   X432   297   OR X5182    INDEPENDENT CLAIMS   Aminus 3   X432   297   OR X5182    INDEPENDENT CLAIMS   AMENDED - PART II    (Column 1)   (Column 2)   (Column 3)    INDEPENDENT CLAIMS AS AMENDED - PART II    (COLUMN 1)   (Column 2)   (Column 3)    INDEPENDENT CLAIMS AS AMENDED - PART II    (COLUMN 1)   (Column 2)   (Column 3)    INDEPENDENT CLAIMS AS AMENDED - PART II    INDEPENDENT CLAIMS AS AMENDED - PART II    (COLUMN 1)   (Column 2)   (Column 3)    INDEPENDENT CLAIMS AS AMENDED - PART II    INDEPENDENT CLAIMS AS AMENDED - PART IN    INDEPENDENT CLAIMS AS AM	PATEI	VT APPLICA	ATION FE	E DETERM Clober 1, 2	MINATION RI 003	ECORD	Applicati	on or Dock	iel Number
TOTAL CLAIMS  FOR  NUMBER FILED  NUMBER EXTRA  TOTAL CHARGEABLE CLAIMS  Aninus 20.  SAIDEPENDENT CLAIMS  LITTURE  MULTIPLE DEPENDENT CLAIM PRESENT  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  TOTAL  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 5)  (Column 6)  (Column 7)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 8)  (Column 9)  (Column 9)  (Column 1)  (Column 2)  (Column 3)  ADDIT FEE  OR  X518:  X43:  ADDIT FEE  TIONAL  FEE  TOTAL  TOTAL  ADDIT FEE  OR  X518:  X43:  ADDIT FEE  OR  X518:  X43:  ADDIT FEE  TONAL  FEE  X43:  ADDIT FEE  OR  X518:  X43:  ADDIT FEE  OR  X66:  X518:  X43:  ADDIT FEE  X43:  ADDIT FEE  OR  X66:  X518:  X43:  ADDIT FEE  OR  X66:  X67:  X66:  X74:  X74:  X75:  X			S AS FIL	ED - PART		6140	1/0/3	05	27
FOR  TOTAL CHARGEABLE CLAIMS  Aminus 20.  INDEPENDENT CLAIMS  Aminus 3 .  II the difference in column 1 is less than zero. enter "0" in column 2  TOTAL  Column 1)  Column 3)  Column 3)  Column 4)  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  TOTAL  (Column 1)  (Column 2)  (Column 3)  REMAINING HIGHEST PRESENT  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total  (Column 2)  (Column 3)  (Column 3)  (Column 2)  (Column 3)  REMAINING HIGHEST PRESENT PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total  (Column 1)  (Column 2)  (Column 3)  (Column 3)  REMAINING HIGHEST PRESENT PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total  (Column 1)  (Column 2)  (Column 3)  REMAINING HIGHEST PRESENT PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total  (Column 1)  (Column 2)  (Column 3)  REMAINING HIGHEST PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING HIGHEST PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING AMENDMENT PREVIOUSLY PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING AMENDMENT PREVIOUSLY PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING AMENDMENT PREVIOUSLY PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING AMENDMENT PREVIOUSLY PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING AMENDMENT PREVIOUSLY PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 9)  (Column 1)  (Column 1)  (C	TOTAL CLAIR	WS.	(Co	lumn 1)	(Column 2)	TYPE	LL ENTITY	0	THER TH
TOTAL CHARGEABLE CLAIMS  TOTAL  TOT			10	153		·			40000
Independent   Claims   Column 2)   Column 3   Column 4   Column 4   Column 4   Column 5   Column 5   Column 5   Column 5   Column 5   Column 5   Column 6   Column 6   Column 7   Column				BER FILED	NUMBER EXTR	<u> </u>		7	
INDEPENDENT CLAIMS  #MULTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter 'D' in column 2    If the difference in column 1 is less than zero, enter 'D' in column 2    Column 1   (Column 2) (Column 3)   Column 3	TOTAL CHARG	TOTAL CHARGEABLE CLAIMS		Phinus 20=	. 33	7		ORBASI	C FEE - 770
MULTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter 'D' in column 2  TOTAL  T	INDEPENDENT	CLAIMS	- 1	. i	1	- XS!	9= 50	OR XS	18=
If the difference in column 1 is less than zero. enter '0' in column 2  TOTAL 370 OR +290=  TOTAL 370 OR +290=  TOTAL 370 OR TOTAL  TOTAL 370 OR T	MULTIPLE DEP	ENDENT CLAIR	M PRESENT	RESENT			- 1297	OB X8	6=
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COlumn 1   COlumn 2   COlumn 3   COlumn 3   COlumn 1   COlumn 2   COlumn 3   COlumn 3   COlumn 1   COlumn 2   COlumn 3   COlumn 3   COlumn 3   COlumn 4   COlumn 5   COlumn 5   COlumn 6   Column 7   COlumn 7   COlumn 7   COlumn 8   COlumn 8   Column 8   Column 9		AMENDMENT	()	PREVIOUS	1 CYC		TIONAL	RATI	
COlumn 1   COlumn 2   COlumn 3   COlumn 3   COlumn 1   COlumn 2   COlumn 3   COlumn 3   COlumn 1   COlumn 2   COlumn 3   COlumn 3   COlumn 3   COlumn 4   COlumn 5   COlumn 5   COlumn 6   Column 7   COlumn 7   COlumn 7   COlumn 8   COlumn 8   Column 8   Column 9	Total	•	Minus	)"	<del></del>	1 / 750	FEE	, <del>                                    </del>	
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(Column 1) (Column 2) (Column 3)  CLAIMS REMAINING AFTER AMENDMENT  Total  Independent  COlumn 1)  (Column 2)  CLAIMS REMAINING AFTER AMENDMENT  RATE  INDMAL FEE	FIRST PRESE	NTATION OF M	MULTIPLE DI	EPENDENT CL	AIM 🗍	. X43=	1634	3X86	::::::::::::::::::::::::::::::::::::::
(Column 1) (Column 2) (Column 3)    CLAIMS   PREVIOUSLY   PAID FOR   PRESENT   PREVIOUSLY   PAID FOR   PRESENT   PREVIOUSLY   PAID FOR   PRESENTATION OF MULTIPLE DEPENDENT CLAIM			•			+145=		3 300	7
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(Column 1) (Column 2) (Column 3)  CLAIMS REMAINING AFTER AMENDMENT  Minus  APPREVIOUSLY PAID FOR  RST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  PRESENTATION	•			٠.	•	TOTAL			
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B Highert Alumbas A	e "Highest Number	is less than the or	ntry in column	2, write "0" in col	umn 3.		OR	+290±.	
	B "Highaet Alicenters	A	~ "111111111111111111111111111111111111	rwc a less ma	20	ADDIT, FEE	OR	TOTAL	